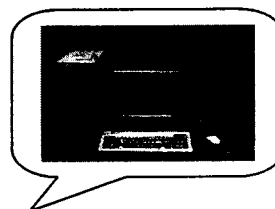


# **USER GUIDE**

## **“HOW TO ORDER/PRINT A PMAD DOCUMENT”**

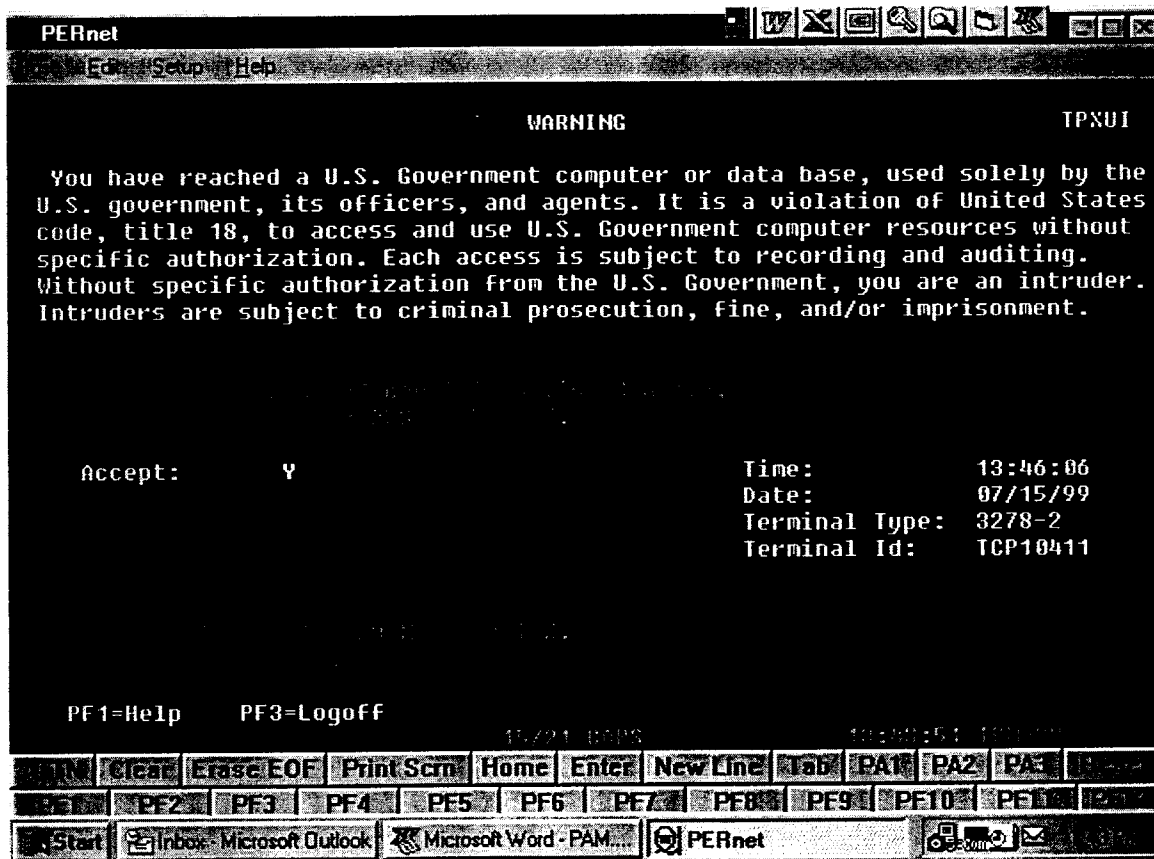
15 October 1999



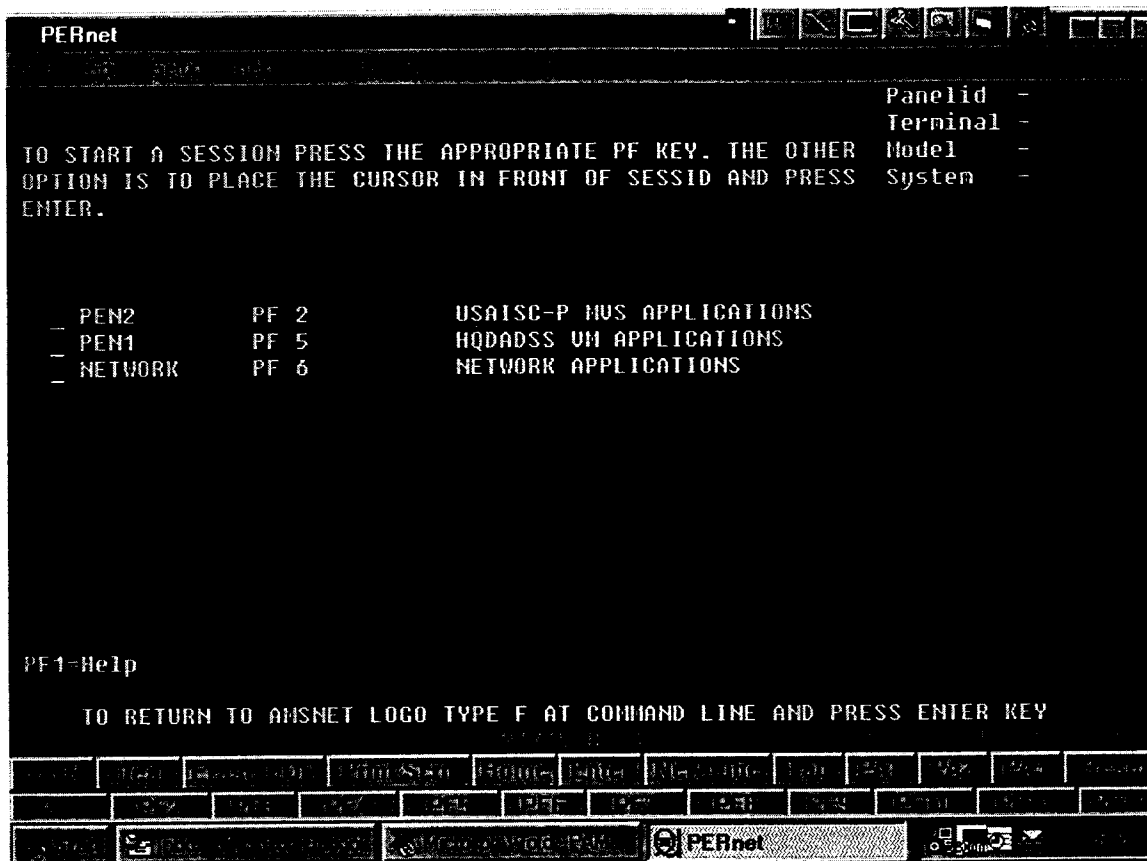
**Classification and Structure Branch  
TAPC-PLC-C**

## HOW TO ORDER A PMAD

1. Double click on QWS3270.
2. At the "SECURITY SCREEN", enter "Y" as shown and press ENTER.



3. At the first "OPTION SCREEN" shown below, press "F2".



4. At the "SAMNET SCREEN" shown below, enter your "LOGON-ID" and "PASSWORD" then press ENTER.

```

PERnet
SINGLE AGENCY MANAGER - PENTAGON
You are on SYS1

/000
/0000000
/00000/00000 000000 0000000 0000000000 000 00 000000 000000
/00000 /00000 00 00 00 00 00 00 0000 00 00 00 00
/00000 /00000 0000000 0000000 00 00 00 00 00 00 00 0000 00
/00000 /00000 00 00 00 00 00 00 00 0000 00 00
/00000 /00000 0000000 00 00 00 00 00 00 0000 00
/0000000000000
/00000000000
//////////
WARNING: Unauthorized use of this computer system is a
violation of U.S.C. Title 18. Violators will be prosecuted.

LOGONID:          AMHS5
Password:
Account:

TIME:             13:48:09
DATE:             07/15/99
TERMINAL TYPE:    3278-2
TERMINAL ID:      TCP10411

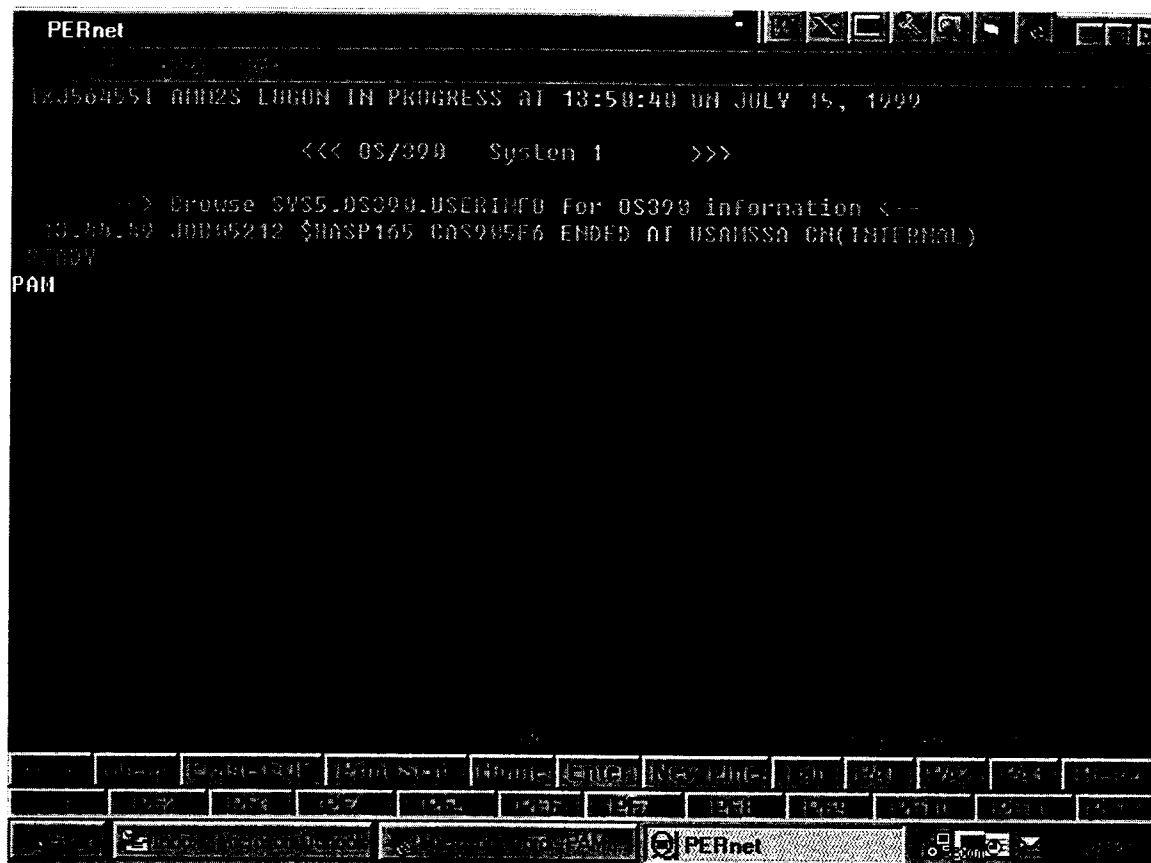
PF1=Help  PF3=TO RETURN TO ORIGINAL HOST/COMPUTER NETWORK

```

5. At the "OPTION MENU" shown below, type "S" next to "TS01" and press ENTER.

PERnet		
		Panelid - TEN0041
		Terminal - TCP10411
		Model - 3278-2
		System - IPXUII
Cmdkey=PF15	Jump=PF13	Menu=PF14
Cmdchar=/ TO START A SESSION PRESS THE APPROPRIATE PF KEY. THE OTHER OPTION IS TO PLACE THE CURSOR IN FRONT OF ANY SESSION ID AND PRESS ENTER.		
- CIGDBPU	PF 9	CICS DB2 Production
- CIGDSNU	PF	CICS DB2 Development
- D2CU1	PF	ONEGAMON/DB2 (SYS1)
S TS01	PF	TSO ON SYSTEM ONE
- TS03	PF	TSO ON SYS3
- ATRDB2P	PF 5	ATRRS DB2 PRODUCTION
- ATRSDUV	PF	ATRRS DEVELOPMENT
- ATRSTST	PF 17	CICS FOR ATRRS TESTING
- CIGSDB2	PF 6	CICS FOR DB2 DEVELOPMENT
- CIGSPRO	PF	CICS FOR STANDARD SYSTEMS
- DB2PROD	PF 12	CICS FOR DB2 PRODUCTION
- DB2SAT	PF 16	CICS FOR DB2 ACCEPTANCE TESTING
- FBPRD	PF	CICS FORCE BUILDER PROD (DBP)
TO EXIT THIS SCREEN TYPE F AT COMMAND LINE AND PRESS ENTER.		
PF1=Help PF7/19=Up PF8/20=Down PF10/22=Left PF11/23=Right =Cmd Help		
<div> <div>PERnet</div> </div>		

6. At the "READY" prompt, type in PAM and press ENTER.



7. At "PAM SCREEN", press ENTER.



8. At the "SELECTION SCREEN" shown below, type "C" for CAUDB and press ENTER.

PERnet

PAN

PAGE OF

C

-----

CAUDB-CORRECTABLE AUTHORIZATION DATABASE/FORCE FILES  
MOBMAN-MOBILIZATION MANPOWER PLANNING SYSTEM  
POSCEDIT-PERSONNEL OCCUPATIONAL SPECIALTY CODE EDIT  
VALIDATION TABLES-VALUES, DESCRIPTIONS, RELATIONSHIPS  
SYSTEM ADMIN-ACCESS CONTROL, USER PROFILE REPORTS

PERnet



9. Press ENTER.



10. At the "REPORT SELECTION MENU" shown below, type "S" by the desired report and press ENTER. For MOCS Proposals use FRR05FY (shown).

PERnet

RPIS

PAGE 0F

LIST REPORTS STORED FOR YOUR LOGONID  
PRINT SELECTED VALIDATION TABLES  
MOS BY GRADE  
FRR05 BY YEAR (USER DEFINED)  
FRR05 BY MONTH (USER DEFINED)  
FRR05 BY QUARTER (USER DEFINED)  
SCRUB2 COMPARE BY FY (USER DEFINED)  
SCRUB2 COMPARE BY MONTH (USER DEFINED)  
SCRUB2 COMPARE BY QUARTER (USER DEFINED)  
SCRUB1 UNIT HEADER REPORT  
SCRUB3 UNIT HEADER COMPARE  
FY STRENGTHS LIMITED SELECTIONS  
MONTH STRENGTHS LIMITED SELECTIONS  
QUARTER STRENGTHS LIMITED SELECTIONS  
DUPLICATE CCNUM REPORT

PERnet

11. At the "PMAD/UAD SELECTION SCREEN" shown below, type in "S" by the Last Approved Database and press ENTER. Use PMAD unless otherwise instructed by DCSOPS for MOCS Proposals.



12. At the "USER DEFINED SCREEN" shown below, type "Y" as AUSTR, type "Y" at Stored Format, and D at Report or Raw Data as indicated below.

PERnet

ERR05FY1

(AUSTR IS THE DEFAULT SELECTION)

AUSTR=> Y  
RQSTR=> N

AUOFF=> N    AUWOF=> N    AUENL=> N    AUAGR=> N    AUCIU=> N  
RQOFF=> N    RQWOF=> N    RQENL=> N    RQAGR=> N    RQCUI=> N

USE STORED FORMAT..... Y ( OR )  
USE STORED INCLUDE/EXCLUDES..... N ( OR )  
CREATE D(RAW DATA) OR R(REPORT).. D

REPORT TITLE LINE.....  
REPORT LABEL NAME.....

PERnet

13. At the "DATA SELECTION SCREEN" shown below, ensure the stored format matches the selected sequence indicated below. Once this Screen is set, press F4 to store your information.

PERnet

FORMAT

UIC .....	1	N	N	COMPO .....	10	N	N
SRC .....	2	N	N	TYPCO .....	11	N	N
SRC BRANCH .....	3	N	N	COMMENTS1-3 .....	12	N	N
HACOM .....	10	N	N	BRANCH .....	13	N	N
CCNUM .....	11	N	N	STNNH .....	14	N	N
HPC .....	12	N	N	ULC .....	15	N	N
HOS/AOC .....	2	N	N	CAT.SRC .....	16	N	N
GRADE .....	3	N	N	ASGHT .....	17	N	N
CHF .....	4	N	N	LOCCO .....	18	N	N
FUNAC .....	5	N	N	STACO .....	19	N	N
SKILL .....	6	N	N	REPCO .....	20	N	N
SQ1 .....	7	N	N	IARC .....	21	N	N
SQ12 .....	8	N	N	PPG .....	22	N	N
ASI1-4 .....	9	N	N	DNL .....	23	N	N
DTLCOMPO .....	10	N	N	ACTCO .....	24	N	N
LIC .....	11	N	N	TPSNA .....	25	N	N
RHKS1-4 .....	12	N	N	ULC/UNTDS .....	26	N	N
IDENT .....	13	N	N	CARSS/UNMBR .....	27	N	N
PUD/TYPCO .....	14	N	N	ANSCO .....	28	N	N

5/2/1

PERnet

14. At the "DATA SELECTION SCREEN" below, select the needed elements for your report as needed. The example shows the minimum elements needed for a report. As requested by the program, enter the appropriate data needed for your report.

PERnet

#PARMSEL

FILE(S):

TYPE      =INCLUDE      =EXCLUDE

- UIC	I START FY	- CAT.SRC
- SRC	- COMPO	- TYPCO
- HACH	- BRANCH	- DSCNP
- SRC BRANCH	- ASGMT	- TPSNA
- ACTCO	- IARC	- LOCCO
- HPC	- PPG	- STACO
- MOS/AOC	- DNL	- CCNUH
- GRADE	- COMMENT1-3	- ULC
- CMF	- REPCO	- HDEP
- SKILL	- FUNAC	- AMSCO
- ASI	- SQI	- DTLCOMPO
- RHKS	- LIC	
	- IDENT	

04/12

Start    Inbox    Microsoft Outlook    Microsoft Word - PAM...    PERnet    06.com

NOTE: You can choose any of the following:

CMF	=	an entire CMF
MOS/AOC	=	MOS or AOC

15. At the "START FY" space type in current year and leave the "TO" space BLANK.

PERnet

(HID01)

START FY 99 TO

1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------	------

PERnet

16. At this Screen type in:

E for Enlisted  
O for Officer  
W for Warrant





17. Type in CMF or MOS/AOC. This should correspond with the "INCLUDE/EXCLUDE SELECTION CRITERIA SCREEN".



18. This screen shows you what has been selected with an asterisk.

PERnet

#PARHSEL

FILE(S):

TYPE      -INCLUDE      -EXCLUDE

- UIC	- START FY	- CAT.SRC
- SRC	- COMPO	- TYPGO
- HACHM	- BRANCH	- DSCHP
- SRC BRANCH	- ASCHT	- TPSNA
- ACTCO	- TARC	- LOCCO
- HPC	- PPG	- STACO
- HOS/AOC	- DIL	- CCNUM
- GRADE	- COMMENT1-3	- ULC
- CHF	- REPCO	- HDEP
- SKILL	- FUNAC	- AHSCO
- ASI	- SQI	- DTLCOMPO
- RIKS	- LIC	
	- IDENT	

PERnet

```

PERnet
#PRINTB

U

UPSPRINT TO PRINTER ..... PRINTER NUMBER
PRINT TO RJE OR ALTERNATE NODE..... PRINTER          COPIES      1
TRANSFER TO ANOTHER NODE/PROFS ..... NODE              ID
REVIEW AND DETERMINE DISPOSITION UPON COMPLETION (USE RPTLIST TO LIST)

10/14/1  10:15:04  (001) 00000000

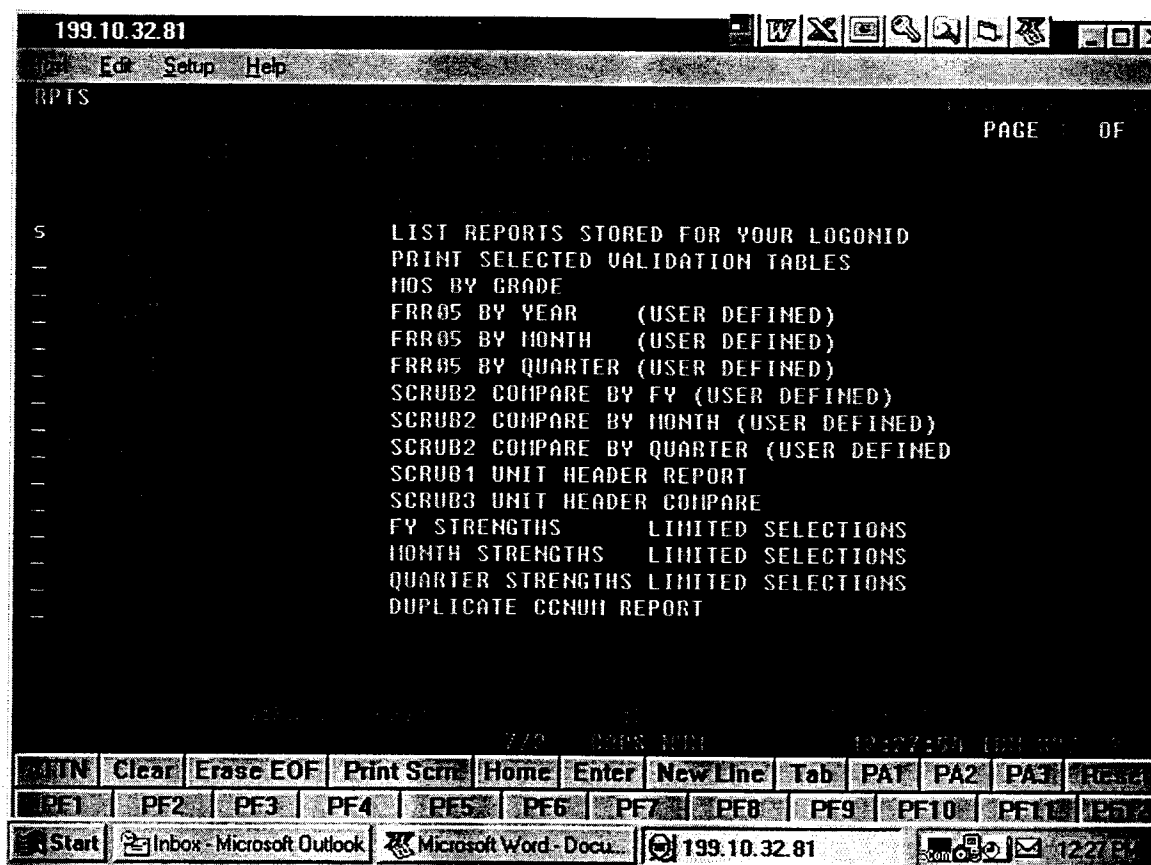
```

20. If job was ordered correctly, the screen displayed below will be shown.



## HOW TO DOWNLOAD PMAD

1. Follow the directions for "HOW TO ORDER A PMAD" to get to the screen shown below.
2. Once sufficient time has passed for the reports to process, log into PAM. At the "REPORT SELECTION SCREEN" place an "S" in the RPTLIST as shown below then press ENTER.



3. At the "REPORT LIST UTILITY SCREEN" shown below, type in "GET" then press ENTER.

199.10.32.81

REPORT LIST

GET\_

WHEN THE LIST OF REPORTS APPEARS TYPE TO THE LEFT OF THE REPORT NAME THAT YOU WISH TO PROCESS.

The following line commands will be available when the list is displayed:

- = Process the report on the PAH REPORT DISPOSITION DISPLAY
- = Make a copy of the report
- = Send the report to a nodeid.profid
  - = Print the report to a specified printer
  - = Print the report at USAISC-Pentagon remote printer
  - = Count the number of lines in the report
- = Browse report
- = Edit report
- = Delete report
- = Rename report

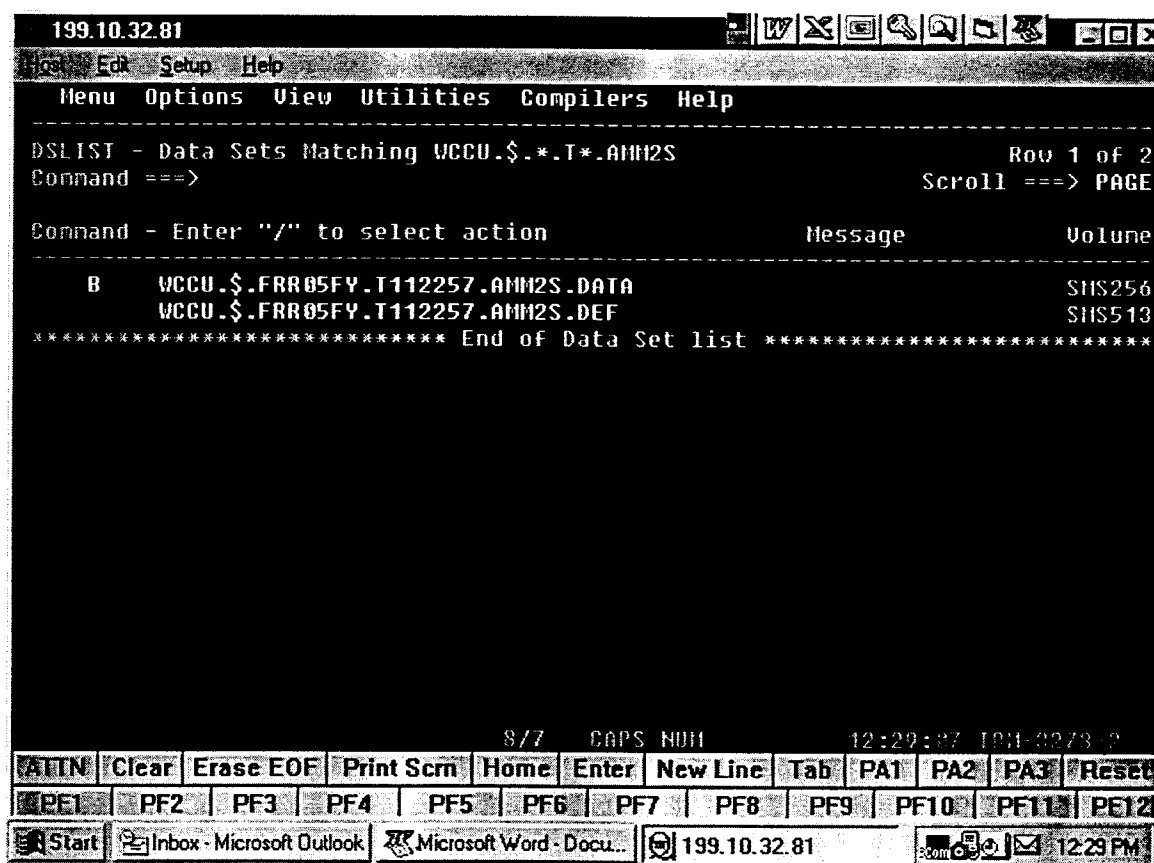
199.10.32.81

4. At the "REPORT LIST SCREEN" press the PRINT SCREEN button (you need to print the screen so you have the file # because you will need it later).

When FRR05 PMAD/UAD extracts have been requested as shown above, the extract will arrive in two parts:

1. DATA file contains the authorization data at UIC/MOS/Grade detail.
2. DEF file contains the Report Header data to include the Fiscal Years requested.

When ordering multiple extracts, you must determine the contents of the extract for proper naming when downloading. To do this, tab to line under the COMMAND block, type B (BROWSE) as shown below, and press ENTER.



NOTE: Both parts must be downloaded to create the .APF ACII PMAD File for the Crosswalk using the procedures below.

5. The file contents will display as shown below. Use F8 to scroll down and F7 to scroll up as required to view the file. When finished viewing the file contents, press F3 to return to the files list.

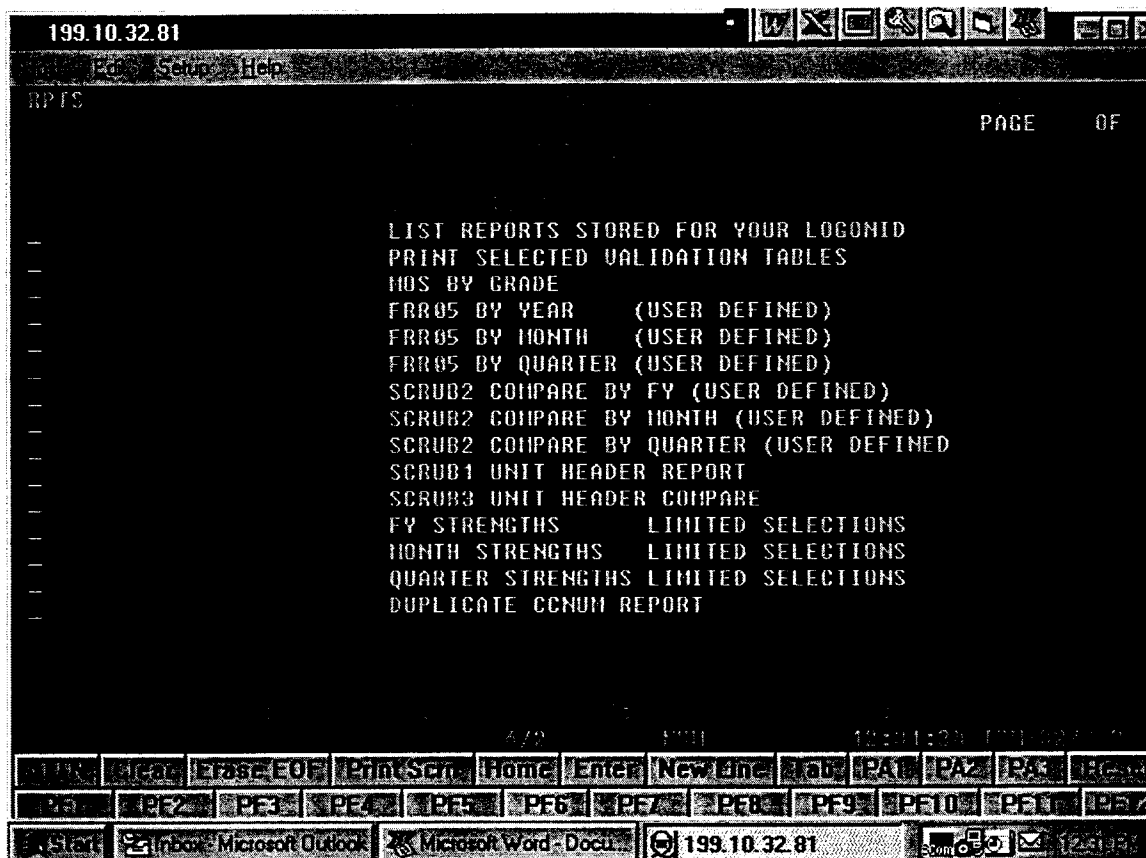
```

199.10.32.01
Menu Utilities Compilers Help
-----
SOURCE      WDCU$.FRR05FY.111225Z.AHH2S.DATA      Line 00000000 Col 001 030
Command ==>                                     Scroll ==> PAGE
***** Top of Data *****
WAAWAA710 E52 0      01482A000100E100 0011HNC HNC 11TH AVIATION ILLE
WAAWAA711 E41 0      01      01482A000100E100 0011HNC HNC 11TH AVIATION ILLE
WAAWAA712 E63 0      01      01482A000100E100 0011HNC HNC 11TH AVIATION ILLE
WAAWAA750 E61 0      01482A000100E100 0011HNC HNC 11TH AVIATION ILLE
WAAWAA751 E74 0 2S    01482A000100E100 0011HNC HNC 11TH AVIATION ILLE
WAAWAA710 E41 0      17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA711 E31 0      17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA712 E31 0 F5    17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA713 E41 0      17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA714 E41 0      01      17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA715 E52 0      01      17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA750 E41 0      01      17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA751 E52 0      17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA752 E63 0 2S    17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA753 E74 0 2S    17185L200100FC03 0017BN 3D SQDN 17TH CAVALFT D
WAAWAA710 E41 0      01385A200100FC01 0227BN 1ST BN 227TH AVIATFT H
WAAWAA711 E31 0 F5    01      01385A200100FC01 0227BN 1ST BN 227TH AVIATFT H
WAAWAA712 E41 0      01      01385A200100FC01 0227BN 1ST BN 227TH AVIATFT H
WAAWAA750 E41 0      01385A200100FC01 0227BN 1ST BN 227TH AVIATFT H
7/15 100 10:00:00 001 0010 0
-----
[Taskbar: Internet Explorer, Outlook, Word, 199.10.32.01, System Tray]

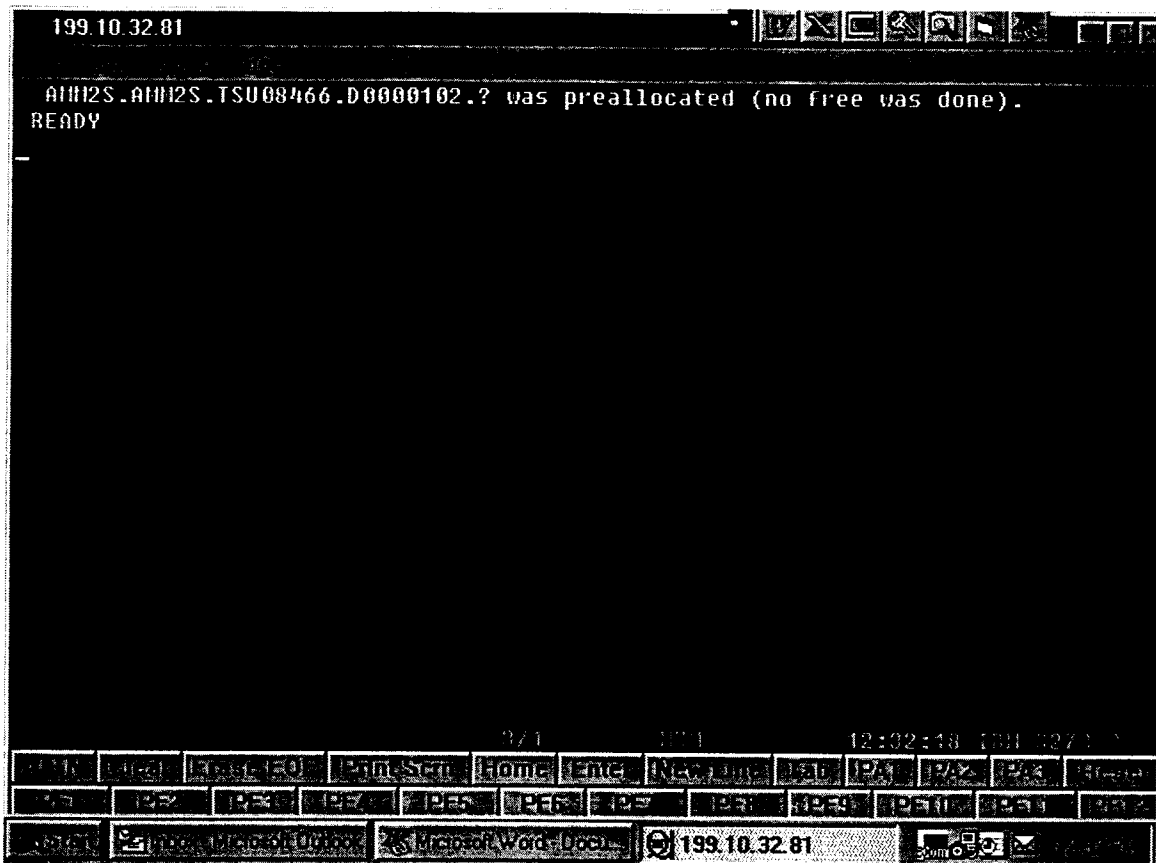
```



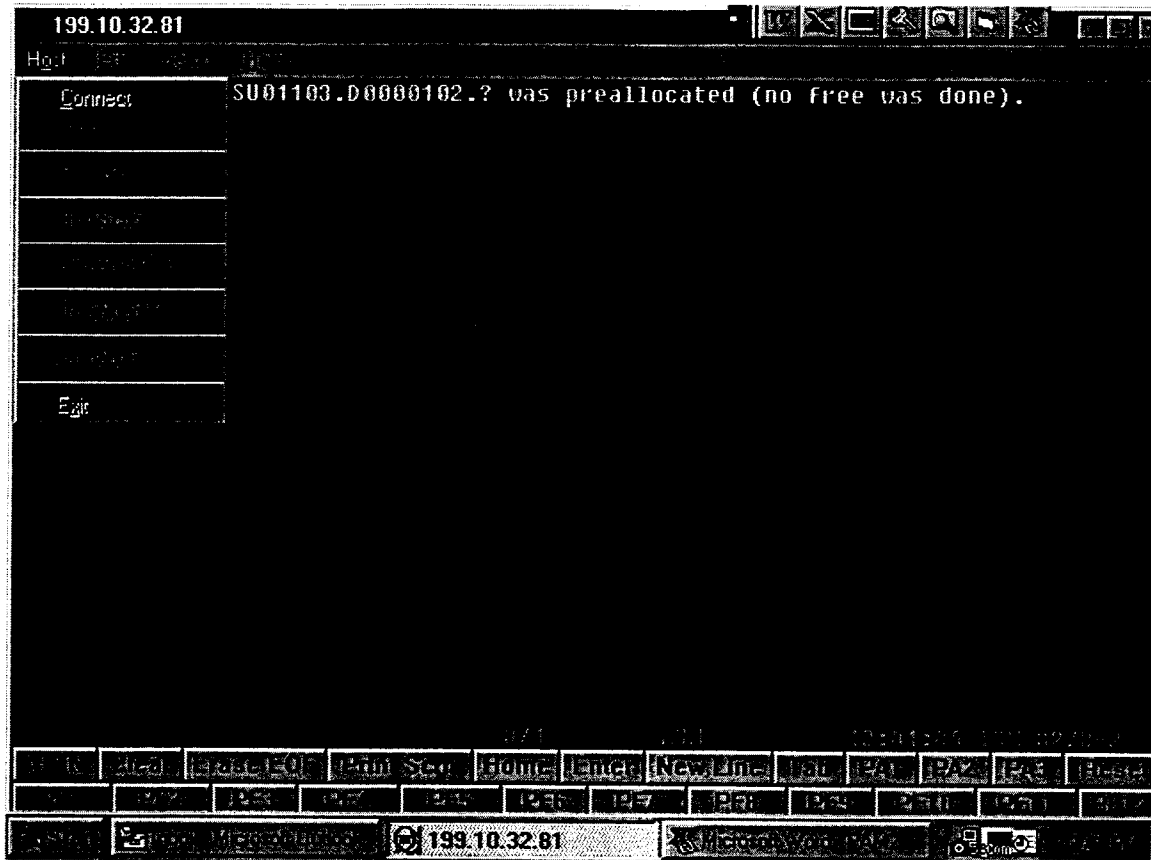
6. After printing the reports list and viewing the file contents as needed for proper identification, press PF3 as needed to exit back to the Report Selection Menu as exemplified below. At this screen, press F4 to exit to the Ready Prompt.



7. At the "READY PROMPT SCREEN", use the mouse to select HOST from the option menu at the top of the screen and then to select Download File.



8. Click on "DOWNLOAD FILE".



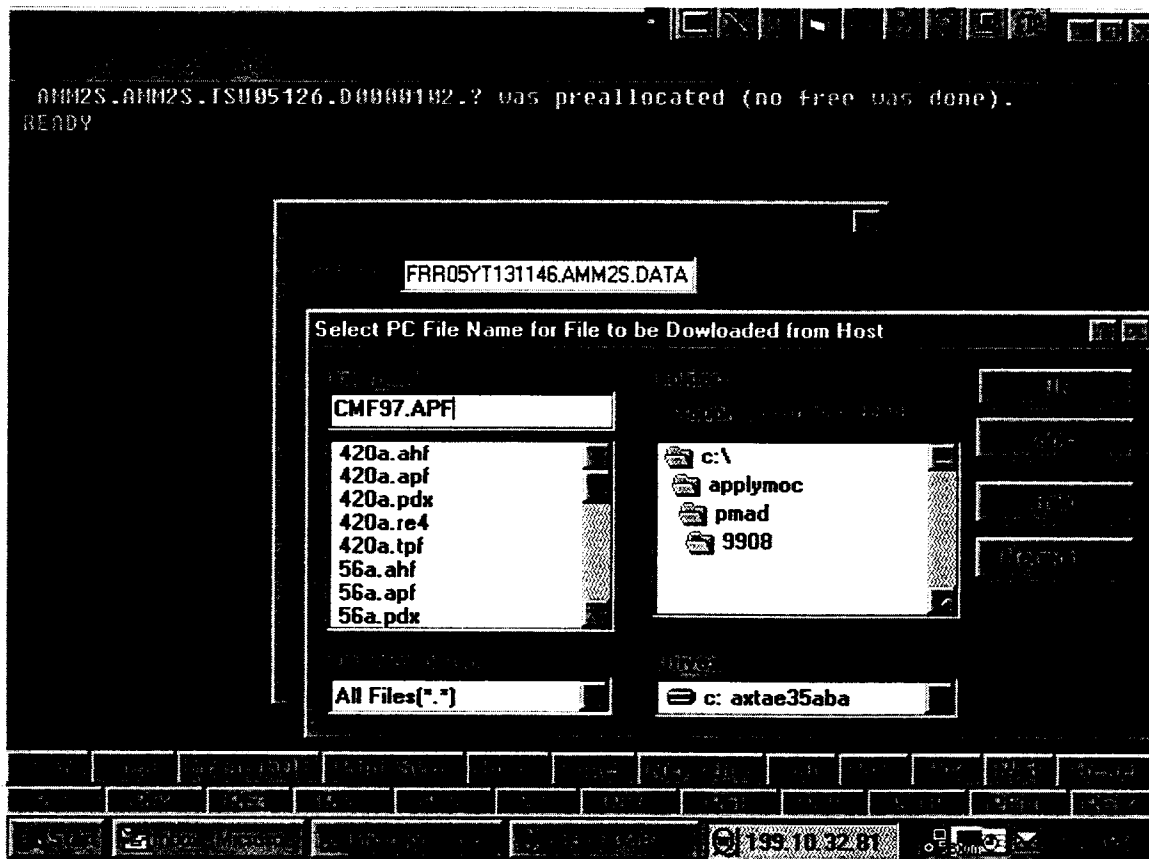
9. In the Host File Block, enter the report name from the Report List beginning with the \$ (dollar sign) as the left most character (Example: \$.FRR05Y.T162858.ASC72.DATA) as shown below. The program is CASE SENSITIVE so always turn the Caps Lock on before entering the data.

### HOST TYPE SHOULD BE TSO!



Remember: DATA file = APF extension  
DEF file = AHF

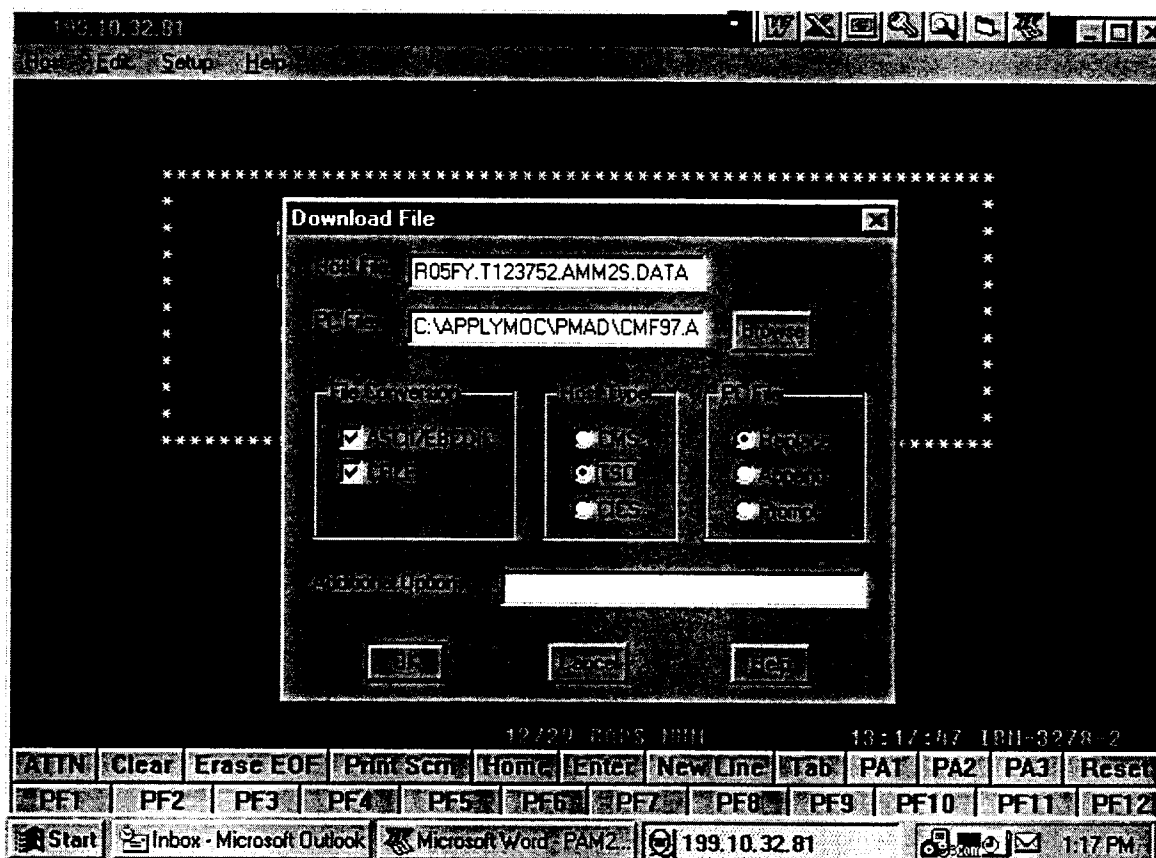
10. Click on the Browse Button to select the drive and directory where you wish to store the downloaded file (usually in APPLYMOC Directory). Click OK.



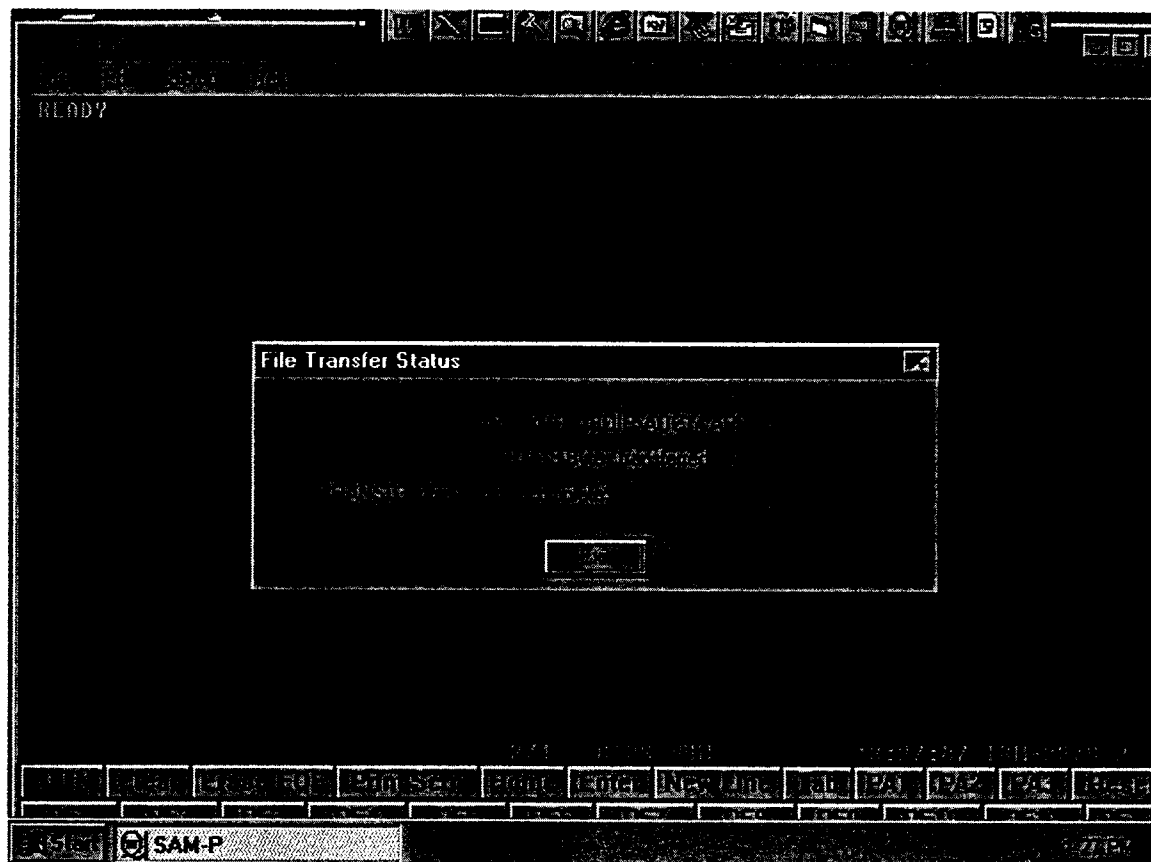
11. Once you have added your "HOST FILE" and "PC FILE" names, click the on the OK button.

**Remember:**     **DATA file = APF extension**  
                  **DEF file = AHF**

**HOST TYPE SHOULD BE TSO!**



12. Once the file has been downloaded you will get the following message.



13. Once you have finished downloading both your APF and AHF files for each PMAD ordered, at the "READY" prompt, type in "LOGOFF" to get out of the system.



You will need to convert this data into APPLYMOC format before being able to crosswalk with the TAADS.